

CLAIMS

1. The flexible drinking straws, which ^{accompany} ~~are attached to~~ packed fruit juices etc., characterized in that the number of reentrant overlapping folds is bigger than the maximum number of reentrant overlapping folds borne by the straws of this type (10 reentrant overlapping folds).

2. The flexible drinking straws, which ^{accompany} ~~are attached to~~ packed fruit juices etc., according to claim 1 characterized in that the reentrant overlapping folds are sufficient, so that when the straw bends the folds are not deformed in the least, while after bending, the straw is let free to remain bent at the desired angle without external pressure, whereas, following this, it can be packed in its final form.

3. The flexible drinking straws, which ^{accompany} ~~are attached to~~ packed fruit juices etc., according to claims 1, 2 characterized in that, the reentrant overlapping folds are sufficient, so that after bending certain folds remain contracted, like the first folds (1), also other folds remain contracted interspersed among the expanded ones, as well as around the middle of the arch formed by bending of the straw.

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